

FIELD INSPECTION

Project Name:	Mountain Valley Pipeline	Inspector:	Matthew Grant
Inspection Date:	Wednesday, August 7, 2019	Project Contact:	Cory Chalmers
Spread: Montgomery County MP236-237 St12475-12543+56 AR278.01	Spread H	Weather (Wet/Dry/Rain):	Dry
STAGE OF CONSTRUCTION: (Check all that apply)			
Clearing	Rough Grading	Trench Excavation	Pipe Assembly, Testing & Installation
Backfilling and Grade	Restoration Final Grading	& Stabilization	Other: Voluntary SW & SWO area
are all control meas condition in accorda applicable, manufac Areas of offsite sedi	d and implemented in accordance with the nt control plan and stormwater manageme ures properly maintained in effective oper nce with good engineering practices and, turer specifications? ment deposition were observed?	ent plans? rating	
 Inspected designated stream and wetlands included: S-CD12, WKL 58, S-IJ-19, S-EF54. The inspection conducted included the area between St12475 through St12482+67 and the area within the SWO St 12494+25 through12543+56. Areas within the SWO were actively being repaired, sediment removal was on going on designated streamS-IJ-19. Areas within St12475 and 12482+67 require stabilization. St12476+40 ump requires maintenance St12479+80 sump requires to be built to spec St 1248 bridge waddle requires replacement St1248+00 sump requires to be built to spec St 2481 stabilization of diversion near bins is required St12484 water bar requires maintenance Between St12529+64 through 12530+50 sediment is off ROW and sumps requires install per the spec. 			

Deadline: Within the 24hr notification

The recommended corrective action deadline date applies to all conditions noted on this report unless otherwise noted. If listed condition(s) currently constitute non-compliance and/or corrective actions are not completed by the deadline, other enforcement actions may be issued to the entity responsible for ensuring compliance on the above project.

Recommend Corrective Action: Maintain and install all controls per the approved plan and specs

Inspector Signature: ___ Date: _8-19-19



FIELD INSPECTION PHOTO LOG

Project Name: Mountain Valley Pipeline Date: Wednesday, August 7, 2019

 Fig. 1 Areas within St12475 and 12482+67 require stabilization.



Fig. 2 St12476+40 sump requires maintenance



Fig. 3. St12479+80 sump requires to be built to spec



Fig. 4. St 1248 bridge waddle requires replacement





INSPECTION PHOTO LOG

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Fig. 5 St1248+00 sump requires to be built to spec



Fig. 6 St 2481 stabilization of diversion near bins is required



Fig. 7. St12484 water bar requires maintenance



Fig. 8. Ongoing repairs near and on designated stream S-IJ
 19.





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Fig. 9 Sediment off ROW at St12529+64



Fig. 10 Between St12529+64 through 12530+50 sediment is off ROW and sumps requires install per the spec.



Fig. 11 Near CWD and slope drains at St 12534+37



Fig. 12 Ongoing matting on slope near AR278.01

North West Elevation

118°SE (T) ③ 37°12'39"N, 80°11'37"W ±16.4ft ▲ 1570ft